

**AMENDMENTS TO THE CLAIMS**

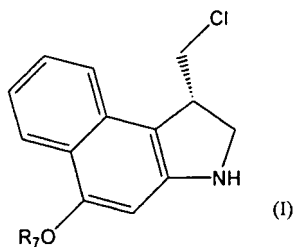
**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

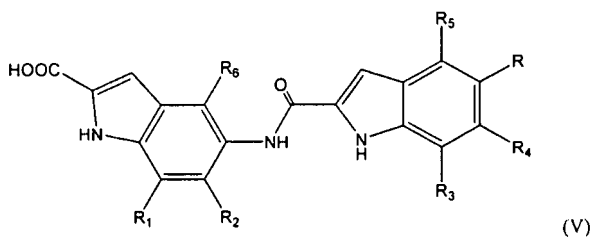
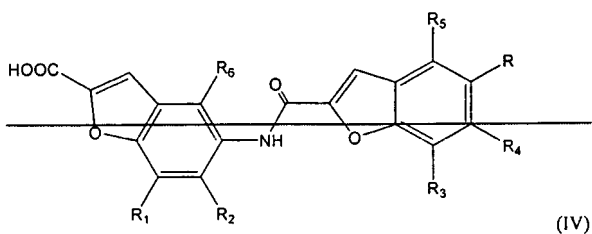
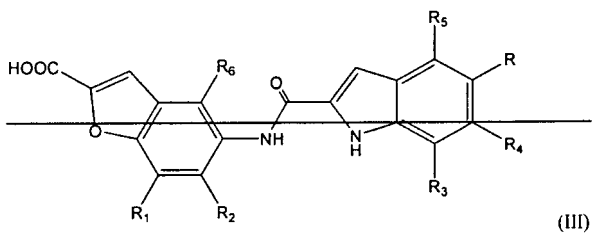
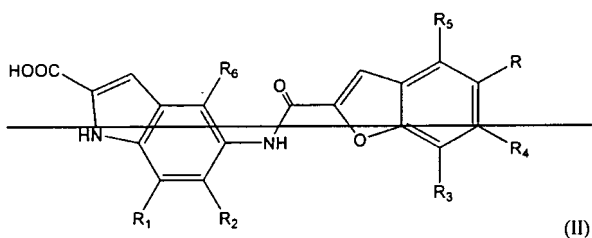
1. **(currently amended):** A prodrug ~~comprising of~~ an analog of CC-1065 in which the phenolic group of the alkylating portion of the molecule is protected and wherein said prodrug further comprises a linker capable of conjugating said prodrug to a cell binding agent.
2. **(original):** The prodrug of claim 1 wherein said linker comprises a thiol or a disulfide bond.
3. **(original)** The prodrug of claim 1 wherein said protecting group increases water-solubility of said drug,
4. **(currently amended)** The prodrug of claim 3 wherein said protecting group is selected from the group consisting of a piperazino carbamate, and a 4-piperidino-piperidino carbamate ~~and a phosphate~~.
5. **(original):** The prodrug of claim 1 wherein said linker comprises a polyethylene glycol of the formula  $-(O(CH_2)_2)_n-$ , wherein n is an integer from 2 to 1000.
6. **(original):** A composition comprising the prodrug of claim 1 and a pharmaceutically acceptable carrier.
7. **(currently amended):** A prodrug ~~comprising an analog of a seco-~~ cyclopropabenzindole ~~containing cytotoxic drug selected from the group consisting of analogs~~ formed from a first subunit of formula (I) covalently linked to a second subunit of ~~the~~ formula

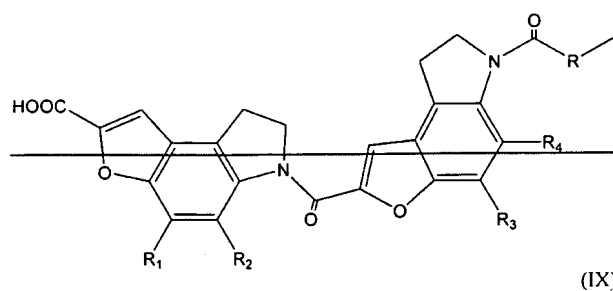
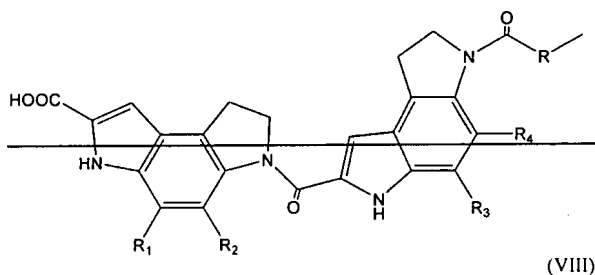
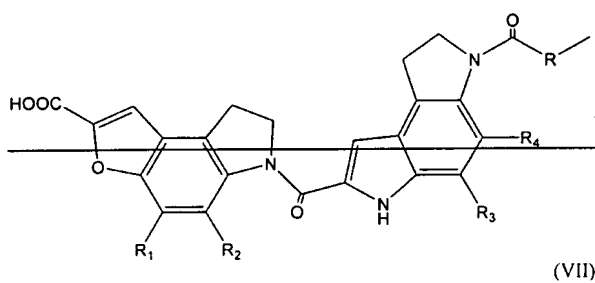
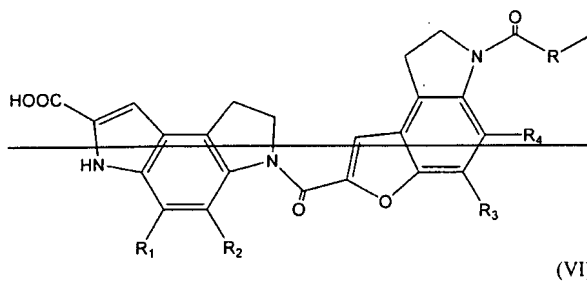
(II), (III), (IV), (V), (VI), (VII), (VIII) or (IX) via an amide bond from the secondary amino group of the pyrrole moiety of the first subunit to the C-2 carboxyl of the second subunit,

wherein the formula (I) is as follows:



wherein the formulae ~~(II)-(IX)~~ (V) is are as follows:





wherein R represents a moiety that enables linkage of said prodrug to a cell binding agent;

wherein  $R_1$ - $R_6$  are each independently hydrogen,  $C_1$ - $C_3$  linear alkyl, methoxy, hydroxyl, primary amino, secondary amino, tertiary amino, or amido;

and wherein R<sub>7</sub> is ~~an enzyme cleavable protecting group~~ a piperazino carbamate or a 4-piperidino-piperidino carbamate.

8.     **(original):** The prodrug of claim 7, wherein R comprises a thiol or a disulfide bond.
9.     **(original):** The prodrug of claim 7, wherein R<sub>1</sub>-R<sub>6</sub> are hydrogen.
10.    **canceled**
11.    **(original):** The prodrug of claim 10, wherein R represents a moiety that enables linkage of the prodrug to a cell binding agent via a disulfide bond.
- 12-22. **canceled**
23.    **(withdrawn):** A prodrug conjugate comprising a cell binding agent linked to one or more of the prodrugs of claim 1 or claim 7.
24.    **(withdrawn):** The prodrug conjugate of claim 23 wherein said cell binding agent is an antibody or a fragment thereof.
25.    **(currently amended):** A composition comprising the prodrug of claim 7 and a pharmaceutically acceptable carrier.
26.    **(withdrawn):** A method for treating a subject, comprising administering to a subject in need thereof an effective amount of the composition of claim 6 or 25.
27.    **(withdrawn):** A method for treating a subject, comprising administering to a subject in need thereof an effective amount of the prodrug conjugate of claim 24.
28.    **(original):** The prodrug of claim 7 wherein said linker comprises polyethylene glycol of the formula  $-(O(CH_2)_2)_n-$ , wherein n is an integer from 2 to 1000.

29. **(new):** The prodrug of claim 7 wherein R is selected from the group consisting of  $\text{NHCO}(\text{CH}_2)_m\text{SZ}$ ,  $\text{NHCOC}_6\text{H}_4(\text{CH}_2)_m\text{SZ}$ ,  $\text{NHCOC}_6\text{H}_4\text{O}(\text{CH}_2)_m\text{SZ}$ ,  $\text{NHCO}(\text{CH}_2)_m(\text{OCH}_2\text{CH}_2)_n\text{SZ}$ ,  $\text{NHCOC}_6\text{H}_4(\text{CH}_2)_m(\text{OCH}_2\text{CH}_2)_n\text{SZ}$ , and  $\text{NHCOC}_6\text{H}_4\text{O}(\text{CH}_2)_m(\text{OCH}_2\text{CH}_2)_n\text{SZ}$  wherein: Z represents H or  $\text{SR}_8$ , wherein  $\text{R}_8$  represents methyl, linear alkyl, branched alkyl, cyclic alkyl, simple or substituted aryl or heterocyclic selected from the group consisting of furyl, pyrrollyl, pyridyl, and thiophene, m represents an integer of 1 to 10, and n represents an integer of 4 to 1000.

30. **(new):** The prodrug of claim 7 wherein R is selected from the group consisting of  $\text{NHCO}(\text{CH}_2)_m(\text{OCH}_2\text{CH}_2)_n\text{SZ}$ ,  $\text{NHCOC}_6\text{H}_4(\text{CH}_2)_m(\text{OCH}_2\text{CH}_2)_n\text{SZ}$ , and  $\text{NHCOC}_6\text{H}_4\text{O}(\text{CH}_2)_m(\text{OCH}_2\text{CH}_2)_n\text{SZ}$  wherein: Z represents H or  $\text{SR}_8$ , wherein  $\text{R}_8$  represents methyl, linear alkyl, branched alkyl, cyclic alkyl, simple or substituted aryl or heterocyclic selected from the group consisting of furyl, pyrrollyl, pyridyl, and thiophene, m represents an integer of 1 to 10, and n represents an integer from 2 to 1000.

31. **(new):** The prodrug of claim 29, wherein R is selected from the group consisting of  $\text{NHCO}(\text{CH}_2)_2\text{SH}$ ,  $\text{NHCO}(\text{CH}_2)_2\text{SSCH}_3$ ,  $\text{NHCO}(\text{CH}_2)_2(\text{OCH}_2\text{CH}_2)_n\text{SH}$  and  $\text{NHCO}(\text{CH}_2)_2(\text{OCH}_2\text{CH}_2)_n\text{SSCH}_3$ .